

# DRAFT DATA – SWAMP Labor Day 2008 Bacteria Monitoring

**Description of Sample Site:** \_\_\_\_\_ Sacramento River, Lower, at Woodson Bridge Boat Ramp  
**SWAMP Site ID:** \_\_\_\_\_ 508SHA901  
**Watershed:** \_\_\_\_\_ Sacramento River Watershed  
**County:** \_\_\_\_\_ Shasta  
**Longitude:** \_\_\_\_\_ -122.087760  
**Latitude:** \_\_\_\_\_ 39.905405

Constituent	Water Quality Guideline	Wednesday August 27, 2008	Sunday August 31, 2008	Wednesday September 3, 2008
<b>E. coli (MPN/100 mL)</b>	<235 MPN/100mL (EPA Contact Recreation Guideline)	7.5	63.3	4.1
<b>Electrical Conductivity (umhos/cm)</b>	235 umhos/cm (Basin Plan, Water Quality Objective for Sacramento River @ Knight's Landing)	n/a	127.5	n/a
<b>pH</b>	6.5-8.5 (Basin Plan Objective)	n/a	7.95	n/a
<b>Temperature (° Celcius)</b>	≤20 °C (Basin Plan Objective for Bay-Delta)	n/a	18.5	n/a

•NOTES: Duplicate E.coli field samples were taken at this site. Values were within Quality Assurance parameters

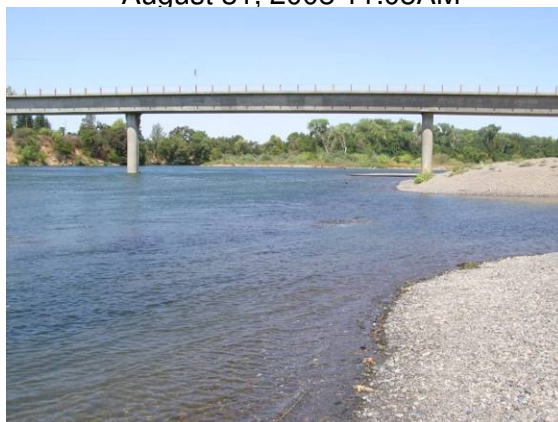
# SWAMP Labor Day Recreation Study -Before, During and After Labor Day 2008

## Sacramento River, Lower, at Woodson Bridge Boat Ramp (508SHA901)

August 27, 2008 11:22AM

No image available

August 31, 2008 11:05AM



September 3, 2008 11:07AM

No image available

The Central Valley Regional Water Quality Control Board (CVRWQCB) conducted a region-wide Recreation Beneficial Use study, using *E. coli* as an indicator, with a guideline of 235 MPN/100mL. Funding for this study was made possible through the Surface Water Ambient Monitoring Program (SWAMP). Assistance with field collection was provided by a number of local watershed groups. Summary sheets for all sites included in this study can be found at:

[http://www.waterboards.ca.gov/centralvalley/water\\_issues/water\\_quality\\_studies/surface\\_water\\_ambient\\_monitoring/index.shtml](http://www.waterboards.ca.gov/centralvalley/water_issues/water_quality_studies/surface_water_ambient_monitoring/index.shtml)

